

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	522	common near5 floating adj gate	US-PGPUB; USPAT	OR	ON	2006/08/09 14:33
L2	248339	latch	US-PGPUB; USPAT	OR	ON	2006/08/09 14:33
L3	109	1 and 2	US-PGPUB; USPAT	OR	ON	2006/08/09 14:33
L4	78	diorio-christopher-j\$.in.	US-PGPUB; USPAT	OR	ON	2006/08/09 14:33
L5	13	bernard-frederic.in.	US-PGPUB; USPAT	OR	ON	2006/08/09 14:33
L6	48	humes-todd-e\$.in.	US-PGPUB; USPAT	OR	ON	2006/08/09 14:34

Day : Wednesday

Date: 8/9/2006

Time: 14:34:51

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = DIORIO

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60610808</u>	Not Issued	159	09/17/2004	RFID readers/writers communicating with RFID tags	DIORIO, CHRISTOPHER
<u>08882717</u>	5898613	150	06/25/1997	A PMOS ANALOG EEPROM CELL	DIORIO, CHRISTOPHER J
<u>09632757</u>	Not Issued	161	08/04/2000	Subthreshold hemt current-mode logic	DIORIO, CHRISTOPHER J.
<u>09699059</u>	6452835	150	10/27/2000	PMOS ANALOG EEPROM CELL	DIORIO, CHRISTOPHER J.
<u>09929652</u>	6664909	150	08/13/2001	METHOD AND APPARATUS FOR TRIMMING HIGH-RESOLUTION DIGITAL-TO-ANALOG CONVERTER	DIORIO, CHRISTOPHER J.
<u>10190337</u>	Not Issued	168	07/05/2002	Differential EEPROM using pFET floating gate transistors	DIORIO, CHRISTOPHER J.
<u>10192773</u>	6965142	150	07/09/2002	FLOATING-GATE SEMICONDUCTOR STRUCTURES	DIORIO, CHRISTOPHER J.
<u>10245183</u>	6853583	150	09/16/2002	METHOD AND APPARATUS FOR PREVENTING OVERTUNNELING IN PFET-BASED NONVOLATILE MEMORY CELLS	DIORIO, CHRISTOPHER J.
<u>10268116</u>	Not Issued	93	10/08/2002	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS FOR PARALLEL AND SERIAL SIGNAL PROCESSING	DIORIO, CHRISTOPHER J.
<u>10356645</u>	Not Issued	161	01/31/2003	Pseudo-nonvolatile direct-tunneling floating-gate device	DIORIO, CHRISTOPHER J.
<u>10437262</u>	6950342	150	05/12/2003	DIFFERENTIAL FLOATING GATE NONVOLATILE MEMORIES	DIORIO, CHRISTOPHER J.
<u>10437425</u>	Not	160	05/12/2003	Differential floating gate	DIORIO,

	Issued			nonvolatile memories	CHRISTOPHER J.
<u>10447684</u>	6958646	150	05/28/2003	AUTOZEROING FLOATING-GATE AMPLIFIER	DIORIO, CHRISTOPHER J.
<u>10635247</u>	6842327	150	08/05/2003	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	DIORIO, CHRISTOPHER J.
<u>10660829</u>	Not Issued	168	09/11/2003	Secure two-way RFID communications	DIORIO, CHRISTOPHER J.
<u>10661037</u>	Not Issued	71	09/12/2003	Method and apparatus for trimming high-resolution digital-to-analog converter	DIORIO, CHRISTOPHER J.
<u>10681577</u>	7049872	150	10/07/2003	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS TO MATCH THE ELECTRICAL CHARACTERISTICS OF INTERLEAVED AND PIPELINED CIRCUITS	DIORIO, CHRISTOPHER J.
<u>10812493</u>	Not Issued	168	03/29/2004	Circuits for RFID tags with multiple non-independently driven RF ports	DIORIO, CHRISTOPHER J.
<u>10813907</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	DIORIO, CHRISTOPHER J.
<u>10814866</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	DIORIO, CHRISTOPHER J.
<u>10814867</u>	Not Issued	93	03/30/2004	HIGH-VOLTAGE SWITCHES IN SINGLE-WELL CMOS PROCESSES	DIORIO, CHRISTOPHER J.
<u>10814868</u>	Not Issued	41	03/30/2004	Rewriteable electronic fuses	DIORIO, CHRISTOPHER J.
<u>10823977</u>	Not Issued	41	04/13/2004	Method and system to backscatter modulate a radio-frequency signal from an RFID tag in accordance with both an oscillation frequency signal and a command signal	DIORIO, CHRISTOPHER J.
<u>10823991</u>	Not Issued	93	04/13/2004	ADAPTABLE BANDWIDTH RFID TAGS	DIORIO, CHRISTOPHER J.
<u>10824048</u>	Not Issued	80	04/13/2004	MULTI-OSCILLATOR CLOCK SIGNALS	DIORIO, CHRISTOPHER J.
<u>10824049</u>	7026935	150	04/13/2004	METHOD AND APPARATUS TO CONFIGURE AN RFID SYSTEM TO BE ADAPTABLE TO A PLURALITY OF ENVIRONMENTAL CONDITIONS	DIORIO, CHRISTOPHER J.

<u>10824070</u>	Not Issued	41	04/13/2004	Method and system to calibrate an oscillator within an RFID circuit responsive to a received update value	DIORIO, CHRISTOPHER J.
<u>10824071</u>	Not Issued	20	04/13/2004	Method and system to calibrate an oscillator within an RFID circuit utilizing a test signal supplied to the RFID circuit	DIORIO, CHRISTOPHER J.
<u>10824073</u>	Not Issued	93	04/13/2004	RADIO-FREQUENCY IDENTIFICATION CIRCUIT OSCILLATOR CALIBRATION	DIORIO, CHRISTOPHER J.
<u>10830280</u>	Not Issued	41	04/21/2004	Counteracting overtunneling in nonvolatile memory cells	DIORIO, CHRISTOPHER J.
<u>10890662</u>	Not Issued	30	07/13/2004	RFID readers transmitting preambles denoting data rate and methods	DIORIO, CHRISTOPHER J.
<u>10890976</u>	Not Issued	25	07/13/2004	RFID readers transmitting preambles denoting communication parameters and RFID tags interpreting the same and methods	DIORIO, CHRISTOPHER J.
<u>10891894</u>	Not Issued	30	07/14/2004	RFID tag uncoupling one of its antenna ports and methods	DIORIO, CHRISTOPHER J.
<u>10914968</u>	7098498	150	08/09/2004	FLOATING-GATE SEMICONDUCTOR STRUCTURES	DIORIO, CHRISTOPHER J.
<u>10915107</u>	Not Issued	71	08/09/2004	Floating-gate semiconductor structures	DIORIO, CHRISTOPHER J.
<u>10915108</u>	Not Issued	41	08/09/2004	Floating-gate semiconductor structures	DIORIO, CHRISTOPHER J.
<u>10915930</u>	7049964	150	08/10/2004	RFID READERS AND TAGS TRANSMITTING AND RECEIVING WAVEFORM SEGMENT WITH ENDING-TRIGGERING TRANSITION	DIORIO, CHRISTOPHER J.
<u>10931582</u>	7042701	150	09/01/2004	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	DIORIO, CHRISTOPHER J.
<u>10931583</u>	7071507	150	09/01/2004	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	DIORIO, CHRISTOPHER J.
<u>10936282</u>	Not Issued	93	09/07/2004	METHOD AND APPARATUS FOR PROGRAMMING SINGLE-POLY PFET-BASED NONVOLATILE MEMORY CELLS	DIORIO, CHRISTOPHER J.

<u>10936283</u>	Not Issued	71	09/07/2004	PMOS memory cell	DIORIO, CHRISTOPHER J.
<u>10985518</u>	Not Issued	41	11/10/2004	RFID tags adjusting to different regulatory environments, and RFID readers to so adjust them and methods	DIORIO, CHRISTOPHER J.
<u>11031459</u>	7030786	150	01/07/2005	RFID READERS AND RFID TAGS COMMUNICATING USING EXTENSIBLE BIT VECTORS	DIORIO, CHRISTOPHER J.
<u>11031471</u>	Not Issued	30	01/07/2005	RFID system components exchanging commands of variable length and methods	DIORIO, CHRISTOPHER J.
<u>11033028</u>	Not Issued	30	01/10/2005	RFID readers and RFID tags exchanging encrypted password	DIORIO, CHRISTOPHER J.
<u>11055819</u>	Not Issued	20	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	DIORIO, CHRISTOPHER J.
<u>11055867</u>	Not Issued	61	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	DIORIO, CHRISTOPHER J.
<u>11055947</u>	7038603	150	02/10/2005	ANALOG TO DIGITAL CONVERTER USING ANALOG-VALUED FLOATING-GATE TRANSISTORS	DIORIO, CHRISTOPHER J.
<u>11055948</u>	7038544	150	02/10/2005	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS FOR PARALLEL AND SERIAL SIGNAL PROCESSING	DIORIO, CHRISTOPHER J.
<u>11055957</u>	Not Issued	61	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	DIORIO, CHRISTOPHER J.

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Day : Wednesday

Date: 8/9/2006
Time: 14:35:09**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BERNARD

First Name = FREDERIC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07241349</u>	<u>4944636</u>	150	09/07/1988	METHOD AND DEVICE FOR THE TRANSFERRING AND ACCUMULATING OF PACKING ELEMENTS BY AIR CONVEYING	BERNARD, FREDERIC
<u>08206847</u>	<u>5478453</u>	150	03/07/1994	PROCESS FOR PREPARING DISILANE FROM MONOSILANE BY ELECTRIC DISCHARGE AND CRYOGENIC TRAPPING	BERNARD, FREDERIC
<u>08338196</u>	<u>5505050</u>	150	11/09/1994	PROCESS AND INSTALLATION FOR THE DISTILLATION OF AIR	BERNARD, FREDERIC
<u>08462677</u>	<u>5505913</u>	150	06/05/1995	PROCESS FOR PREPARING DISILANE FROM MONOSILANE BY ELECTRIC DISCHARGE AND CRYOGENIC TRAPPING AND NEW REACTOR FOR CARRYING IT OUT	BERNARD, FREDERIC
<u>09194992</u>	<u>6257806</u>	150	08/10/1999	DEVICE FOR CONVEYING OBJECTS HAVING A NECK OR THE LIKE, SUCH AS FOR EXAMPLE BOTTLES, FLASKS AND THE LIKE AND DEVICE FOR LOADING SAME DESIGNED FOR THE SAID CONVEYING DEVICE	BERNARD, FREDERIC
<u>09331384</u>	<u>6332740</u>	150	06/18/1999	DEVICE FOR CONVEYING OBJECTS SUCH AS, IN PARTICULAR, BOTTLES, FLASKS OR THE LIKE	BERNARD, FREDERIC
<u>09374049</u>	<u>6200515</u>	150	08/13/1999	ONE-STEP SYNTHESIS AND CONSOLIDATION OF	BERNARD, FREDERIC

				NANOPHASE MATERIALS	
<u>09402718</u>	<u>6257805</u>	150	11/05/1999	SWITCHING DEVICE FOR CONVEYOR SYSTEM INSTALLATION	BERNARD, FREDERIC
<u>09463895</u>	<u>6454497</u>	150	04/04/2000	INSTALLATION FOR CONVEYING OBJECTS BY AIR FLOW SUCH AS, IN PARTICULAR BOTTLES AND/OR FLASKS	BERNARD, FREDERIC
<u>09647747</u>	Not Issued	160	01/01/0001	Device for conveying objects by blowing	BERNARD, FREDERIC
<u>09676957</u>	Not Issued	160	10/02/2000	Device and process for conveying objects in a suspended position	BERNARD, FREDERIC
<u>09743073</u>	Not Issued	160	01/01/0001	Device for conveying objects	BERNARD, FREDERIC
<u>09831134</u>	Not Issued	160	01/01/0001	Installation for conveying objects and device supporting and/or guiding the objects, in particular	BERNARD, FREDERIC
<u>09831175</u>	Not Issued	160	01/01/0001	Device for supporting and/or guiding objects and method for setting said devices on said objects	BERNARD, FREDERIC
<u>09869419</u>	<u>6533252</u>	150	09/10/2001	METHOD FOR REGULATED INJECTION OF LIQUID CARBON DIOXIDE IN A PRESSURED LIQUID	BERNARD, FREDERIC
<u>09980918</u>	Not Issued	160	01/01/0001	Machine for setting an object supporting and or guiding device on said objects and conveyor installation comprising same	BERNARD, FREDERIC
<u>10110705</u>	Not Issued	161	07/29/2002	Method and device for transporting objects in suspended position	BERNARD, FREDERIC
<u>10813907</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	BERNARD, FREDERIC
<u>10839985</u>	Not Issued	71	05/05/2004	PFET nonvolatile memory	BERNARD, FREDERIC
<u>60403270</u>	Not Issued	159	08/13/2002	High-voltage switches in single n-well CMOS processes	BERNARD, FREDERIC
<u>60500460</u>	Not Issued	159	09/05/2003	High-voltage switches in single-well CMOS processes	BERNARD, FREDERIC
<u>10295974</u>	<u>6774711</u>	150	11/15/2002	LOW POWER BANDGAP VOLTAGE REFERENCE	BERNARD, FREDERIC J.

				CIRCUIT	
<u>10635247</u>	<u>6842327</u>	150	08/05/2003	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	BERNARD, FREDERIC J.
<u>10814866</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	BERNARD, FREDERIC J.
<u>10814867</u>	Not Issued	93	03/30/2004	HIGH-VOLTAGE SWITCHES IN SINGLE-WELL CMOS PROCESSES	BERNARD, FREDERIC J.
<u>10814868</u>	Not Issued	41	03/30/2004	Rewriteable electronic fuses	BERNARD, FREDERIC J.
<u>10931582</u>	<u>7042701</u>	150	09/01/2004	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	BERNARD, FREDERIC J.
<u>10931583</u>	<u>7071507</u>	150	09/01/2004	HIGH-VOLTAGE CMOS-COMPATIBLE CAPACITORS	BERNARD, FREDERIC J.
<u>11326243</u>	Not Issued	30	01/04/2006	High-voltage CMOS-compatible capacitors	BERNARD, FREDERIC J.
<u>11335185</u>	Not Issued	30	01/18/2006	MTP NVM elements by-passed for programming	BERNARD, FREDERIC J.
<u>60646242</u>	Not Issued	159	01/21/2005	NVM fuse bypassed for programming	BERNARD, FREDERIC J.
<u>06230261</u>	Not Issued	161	01/30/1981	APPARATUS FOR REACTIVATION OF ACTIVATED SORBENT MATERIAL	BERNARDIN, FREDERICK E.
<u>06283642</u>	<u>4432344</u>	150	07/15/1981	METHOD AND APPARATUS FOR SOLAR DESTRUCTION OF TOXIC AND HAZARDOUS MATERIALS	BERNARDIN, FREDERICK E.
<u>06470305</u>	<u>4489779</u>	150	02/28/1983	FLUID SAMPLING APPARATUS	BERNARDIN, FREDERICK E.
<u>06515469</u>	Not Issued	166	07/20/1983	APPARATUS FOR REACTIVATION OF ACTIVATED SORBENT MATERIAL	BERNARDIN, FREDERICK E.
<u>06672495</u>	<u>4585060</u>	150	11/19/1984	FLUID SAMPLING APPARATUS	BERNARDIN, FREDERICK E.
<u>06732883</u>	Not Issued	161	05/07/1985	APPARATUS FOR REACTIVATION OF ACTIVATED SORBENT MATERIAL	BERNARDIN, FREDERICK E.
<u>07192288</u>	Not Issued	163	05/09/1988	FLUID SAMPLING APPARATUS	BERNARDIN, FREDERICK E.

07192289	RE34754	150	05/09/1988	FLUID SAMPLING APPARATUS	BERNARDIN, FREDERICK E.
08344992	5534142	150	11/25/1994	FLOW-REVERSING SYSTEM FOR SERIES CONNECTED REACTION CHAMBERS	BERNARDIN, FREDERICK E.

Inventor Search Completed: No Records to Display.

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HUMES

First Name = TODD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60403900	Not Issued	159	08/15/2002	Variable delay circuits having continuously variable delay	HUMES, TODD
09595285	6826371	150	06/15/2000	VARIABLE RATE DPSK SYSTEM ARCHITECTURE	HUMES, TODD E.
09619110	Not Issued	161	07/19/2000	Reprogrammable gate array	HUMES, TODD E.
09632757	Not Issued	161	08/04/2000	Subthreshold hemt current-mode logic	HUMES, TODD E.
09800699	6766154	150	03/07/2001	FAST SETTLING FINE STEPPING PHASE LOCKED LOOPS	HUMES, TODD E.
09929652	6664909	150	08/13/2001	METHOD AND APPARATUS FOR TRIMMING HIGH-RESOLUTION DIGITAL-TO-ANALOG CONVERTER	HUMES, TODD E.
10192773	6965142	150	07/09/2002	FLOATING-GATE SEMICONDUCTOR STRUCTURES	HUMES, TODD E.
10268116	Not Issued	93	10/08/2002	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS FOR PARALLEL AND SERIAL SIGNAL PROCESSING	HUMES, TODD E.
10356645	Not Issued	161	01/31/2003	Pseudo-nonvolatile direct-tunneling floating-gate device	HUMES, TODD E.
10447684	6958646	150	05/28/2003	AUTOZEROING FLOATING-GATE AMPLIFIER	HUMES, TODD E.
10660829	Not Issued	168	09/11/2003	Secure two-way RFID communications	HUMES, TODD E.
10661037	Not Issued	71	09/12/2003	Method and apparatus for trimming high-resolution digital-to-analog converter	HUMES, TODD E.

<u>10666789</u>	Not Issued	61	09/17/2003	Variable delay circuit and method having continuously variable delay resolution	HUMES, TODD E.
<u>10681577</u>	7049872	150	10/07/2003	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS TO MATCH THE ELECTRICAL CHARACTERISTICS OF INTERLEAVED AND PIPELINED CIRCUITS	HUMES, TODD E.
<u>10812493</u>	Not Issued	168	03/29/2004	Circuits for RFID tags with multiple non-independently driven RF ports	HUMES, TODD E.
<u>10813907</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	HUMES, TODD E.
<u>10814866</u>	Not Issued	71	03/30/2004	Rewriteable electronic fuses	HUMES, TODD E.
<u>10814868</u>	Not Issued	41	03/30/2004	Rewriteable electronic fuses	HUMES, TODD E.
<u>10823977</u>	Not Issued	41	04/13/2004	Method and system to backscatter modulate a radio-frequency signal from an RFID tag in accordance with both an oscillation frequency signal and a command signal	HUMES, TODD E.
<u>10824048</u>	Not Issued	80	04/13/2004	MULTI-OSCILLATOR CLOCK SIGNALS	HUMES, TODD E.
<u>10824070</u>	Not Issued	41	04/13/2004	Method and system to calibrate an oscillator within an RFID circuit responsive to a received update value	HUMES, TODD E.
<u>10824071</u>	Not Issued	20	04/13/2004	Method and system to calibrate an oscillator within an RFID circuit utilizing a test signal supplied to the RFID circuit	HUMES, TODD E.
<u>10824073</u>	Not Issued	93	04/13/2004	RADIO-FREQUENCY IDENTIFICATION CIRCUIT OSCILLATOR CALIBRATION	HUMES, TODD E.
<u>10891894</u>	Not Issued	30	07/14/2004	RFID tag uncoupling one of its antenna ports and methods	HUMES, TODD E.
<u>10914968</u>	7098498	150	08/09/2004	FLOATING-GATE SEMICONDUCTOR STRUCTURES	HUMES, TODD E.
<u>10915107</u>	Not Issued	71	08/09/2004	Floating-gate semiconductor structures	HUMES, TODD E.
<u>10915108</u>	Not	41	08/09/2004	Floating-gate semiconductor	HUMES, TODD E.

	Issued			structures	
<u>10936282</u>	Not Issued	93	09/07/2004	METHOD AND APPARATUS FOR PROGRAMMING SINGLE-POLY PFET-BASED NONVOLATILE MEMORY CELLS	HUMES, TODD E.
<u>10936283</u>	Not Issued	71	09/07/2004	PMOS memory cell	HUMES, TODD E.
<u>10981893</u>	Not Issued	30	11/05/2004	Interference cancellation in RFID systems	HUMES, TODD E.
<u>11031471</u>	Not Issued	30	01/07/2005	RFID system components exchanging commands of variable length and methods	HUMES, TODD E.
<u>11033028</u>	Not Issued	30	01/10/2005	RFID readers and RFID tags exchanging encrypted password	HUMES, TODD E.
<u>11055819</u>	Not Issued	20	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	HUMES, TODD E.
<u>11055867</u>	Not Issued	61	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	HUMES, TODD E.
<u>11055947</u>	7038603	150	02/10/2005	ANALOG TO DIGITAL CONVERTER USING ANALOG-VALUED FLOATING-GATE TRANSISTORS	HUMES, TODD E.
<u>11055948</u>	7038544	150	02/10/2005	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS FOR PARALLEL AND SERIAL SIGNAL PROCESSING	HUMES, TODD E.
<u>11055957</u>	Not Issued	61	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	HUMES, TODD E.
<u>11055958</u>	Not Issued	30	02/10/2005	Use of analog-valued floating-gate transistors for parallel and serial signal processing	HUMES, TODD E.
<u>11055959</u>	7061324	150	02/10/2005	USE OF ANALOG-VALUED FLOATING-GATE TRANSISTORS FOR PARALLEL AND SERIAL SIGNAL PROCESSING	HUMES, TODD E.
<u>11084213</u>	Not Issued	30	03/17/2005	Compact non-volatile memory cell and array system	HUMES, TODD E.
<u>11090961</u>	Not Issued	30	03/25/2005	RFID tag systems, RFID tags and RFID processes using N-ary FSK	HUMES, TODD E.

<u>11095938</u>	Not Issued	41	03/30/2005	System and methods for retention-enhanced programmable shared gate logic circuit	HUMES, TODD E.
<u>11114614</u>	Not Issued	30	04/25/2005	RFID system components implementing adjusted backscatter calculations and methods	HUMES, TODD E.
<u>11195468</u>	Not Issued	30	08/01/2005	Preventing communication conflict with other RFID readers	HUMES, TODD E.
<u>11210384</u>	Not Issued	30	08/24/2005	Inventorying RFID tags by employing a query parameter Q that is adjusted for improving	HUMES, TODD E.
<u>11210418</u>	Not Issued	30	08/24/2005	Storing and retrieving a query parameter Q used for inventorying RFID tags	HUMES, TODD E.
<u>11210422</u>	Not Issued	30	08/24/2005	Adaptively adjusting a query parameter Q used for inventorying RFID tags	HUMES, TODD E.
<u>11210573</u>	Not Issued	30	08/24/2005	Inventorying RFID tags by employing a query parameter Q that converges heuristically	HUMES, TODD E.
<u>11210575</u>	Not Issued	30	08/24/2005	Changing manner of determining a query parameter Q used for inventorying RFID tags	HUMES, TODD E.
<u>11213631</u>	Not Issued	41	08/26/2005	Circuits for RFID tags with multiple non-independently driven RF ports	HUMES, TODD E.

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